11. (New) A method for making a lithographic printing plate from an original containing continuous tones comprising the steps of: screening said original using a frequency modulation

screening to obtain screened data, and

scan-wise exposing a lithographic printing plate precursor according to said screened data, said lithographic printing plate procursor having on a support a surface capable of being differentiated in ink accepting and ink repellant areas upon said scan-wise exposure.

12. (New) A method/according to claim 11, further including the step of:

developing the scan-wise exposed lathographic printing plate precursor.

Respectfully submitted,

BY: John A. Merecki

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